

Amendments to the Claims:

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

Listing of Claims:

1. (Currently Amended) A circuit system for generating a stabilized supply voltage comprising:
a voltage regulator having at least two operating modes and including a first regulator and a second regulator,
wherein:
at least one temperature quantity is recorded which at least one of represents and influences an operation of the circuit system, and
an operating mode is selected as a function of the temperature quantity,
in a first operating mode, at least one of the first and second regulators is activated,
in a second operating mode, the second regulator is activated;
a comparison element for comparing the recorded temperature quantity to a predefined threshold value; and
means for recognizing an exceeding of the threshold value by the temperature quantity and, as a function of the recognized exceedance, for deactivating the first regulator and activating the second regulator.
2. (Original) The circuit system according to claim 1, wherein the circuit system is for electronic consumers in motor vehicles.
3. (Canceled)
4. (Currently Amended) The circuit system according to claim 1 3, wherein the first regulator is a linear regulator.
5. (Currently Amended) The circuit system according to claim 1 3, wherein the second regulator is a switching regulator.
6. (Currently Amended) The circuit system according to claim 1 3, wherein the first regulator is connected in parallel to the second regulator.
7. (Original) The circuit system according to claim 1, wherein the temperature quantity represents a temperature at at least one component of the circuit system.

8. (Original) The circuit system according to claim 1, wherein the temperature quantity represents a current flow and, thus, a temperature at the voltage regulator.

9. (Canceled)

10. (Canceled)